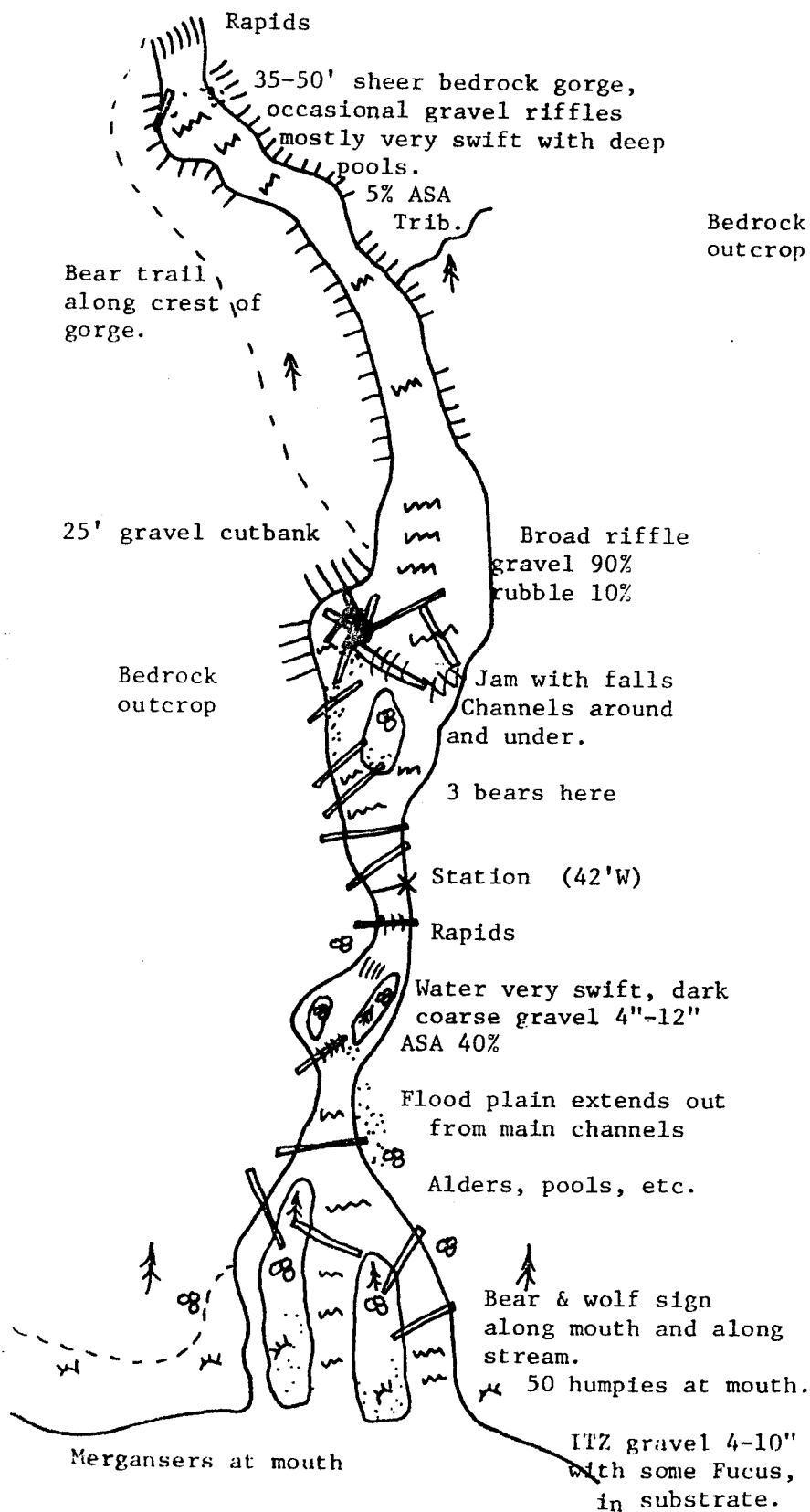


103-60-10730

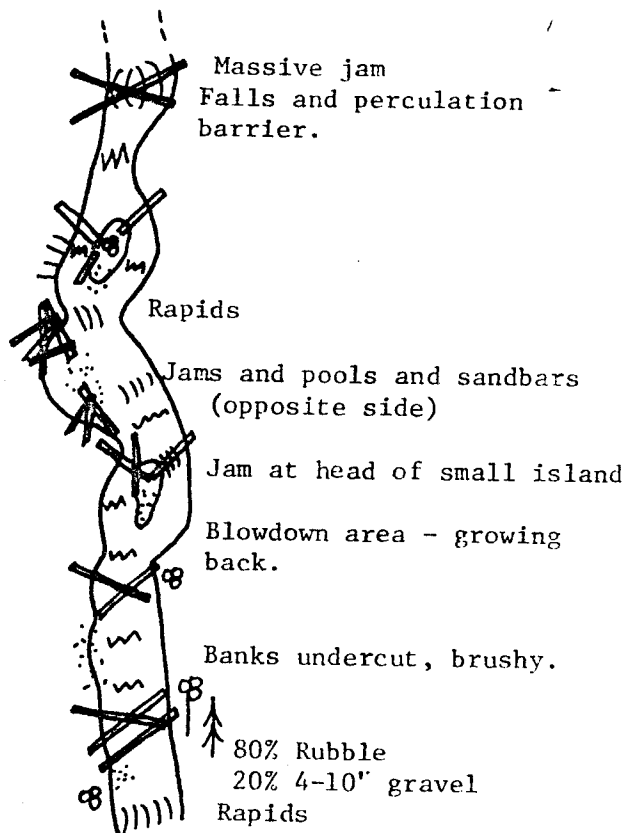
103-60-73

9-30-76

Jackinsky



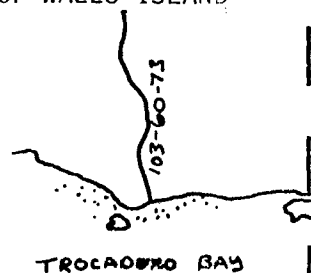
Bedrock outcrop



FISH COUNT:

400 live pinks
 200 dead pinks (mostly bear kills)
 More in ITZ but obscured by high tide.
 Most fish below bedrock gorge section.

PRINCE OF WALES ISLAND



TROCADERO BAY

103-60-10730

Name: _____
Latitude: 55 21 ~~29~~ 30
Longitude: 132 54 ~~52~~ 55
Geodetic Map No: Craig B-3
Location: N. shore Trocadero Bay 2.25
miles from head.
Catalog No: 103-60-73
Former Stream No: _____
Work Area: _____
Watershed Length: 4.8 miles
Drainage Area: 8.2 sq. miles
Water Supply Type: Lake, runoff, ponds
muskeg.
Trails & Survey Routes: Lower stream easily walked, well-used game trail parallels
west side of stream in chasm section.
Aerial Survey Notes: Mouth and lower stream easily surveyed by air.
Anchorage: Several good anchorages available in Trocadero Bay
Tide Stage when Surveyed: High

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):
Pink, chum, coho

Spawning area: 4905 m² (5280'x40'x25% ASA)

Schooling Areas: Off mouth, pools throughout accessible length.

Spawning Areas: Intertidal area and riffles.

SHELLFISH POTENTIAL: Dungeness crabs in Trocadero Bay, clams on stream delta.

SPORT FISHERIES: Little potential due to size of stream.

LAND USE (history, present, proposed): Within National Forest, extensive
logging in watershed in past.

REHABILITATION POTENTIAL: Stream clearance.

SOILS: Appeared stable though obviously subject to periodic heavy floods.

GAME RESOURCES (species, use, habitat): Bear, deer, wolf, eagle, seagull,
merganser, misc. waterfowl.

PEAK ESCAPEMENT RECORD

103-60-73 Trocadero Bay (N. side)

DATE	PINK	CHUM	OTHER SPECIES	REMARKS
10/7/45 1960 through 1963	200,000	1,000		1,000 at mouth No survey
9/9/64	200	None seen		
1965 and 1966				No survey
1967	None seen	None seen		
1968				No survey
8/10/69	535	None seen		
8/13/70	2,500	None seen		
1971				No survey
9/2/72	2,000			
9/18/72		44		
8/20/73	None seen	1,000		
8/19/74	800	None seen		
1975				No survey
1976	None seen	None seen		
8/10/77	1,000			